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IN THE ABSTRACT:

Please amend the abstract as follows:

This invention relates to a A communication system for automation equipment (10)—on a TCP/IP network (50).network. The automation equipment (10)—controls an automation application by executing an application program (20)—written according to standard IEC1131-3. The communication system comprises—includes at least a reception WEB function block (21)—integrated into the application program (20)—to implement a WEB server function function, and/or at least one send WEB function block (22)—integrated into the application program (20)—to implement a WEB client function—function, and an HTTP interface (15)—capable of routing messages between the TCP/IP network (50)—and WEB function blocks identified by a URL address. The contents of HTTP requests may be an XML frame or a URL encoded frame.

Figure 2